

V. N. Komashchenko

Heterogeneous Solar Convertors Based on Polycrystalline
Cadmium Sulfide and Selenide, by V. N. Komashchenko,

A. I. Marchenko, 9 pp.

RUSSIAN, per, Poluprovodnikovaya Tekhnika i
Mikroelektronika, No 4, pp 112-121.

ARM/FSTC/IT-23-1432-71

June 72

V. N. Komashchenko

Interpenetrating Solar Converters Based on Polycrystalline
Cadmium Sulfide and... by V. N. Komashchenko.

RUSSIAN, per, Polymers and Polymers Vol. 1.

Kharkov, No. 4, 1970, pp. 10-11.

USSR-23-1003-72

Doc 71

46
Determination of the Degree of Grafting of
Styrene to Rubber in Impact-Resistant
Polystyrene, by A. M. Komashko, H. V. Galenko.
RUSSIAN, per. Plast Massy, No 2, 1967, pp 64-65.
ATS RJ-4940

A. M. Komashko
Sci-Mat
Feb 69

373,761

43
The nature of the photoelectric effect in cadmium
selenide, by V. N. Komashenko.
RUSSIAN, per, Fizika i tekhnika poluprovodnikov.
Vol 1, no 4, 1967, pp 455-500.
ADSI J-4779
OATC-M-23-34-68

V N. Komashenko

Sci-Chem
Jul 68

357,512

The Nature of the Photodiode Effect in Cadmium
Selenide, by V. N. Komashenko, G. A. Fedorus.
FOR GOVERNMENT USE ONLY
RUSSIAN, per, Tekhnika Poluprovodnikov, (1),
1967, pp 495-500.
ARM/ESTC/HT-23-38-68

V. N. KOMASHCHENKO

Sci/Chem
Nov 68

354,059

Expenses of Fish Wholesales and Regulation of 14
Regional Fish Product Supply, by G. Komaszynski.
POLISH, per, Buletyn Informacyjny Gospodarki
Rybniej, Vol 4, No 1, 1967, pp 13-16.
*CFSTI TT-67-56124/11

Sci/Earth Sci & Oceanography
Dec 67

G. Komaszynski

Costs of the Car Transport of Fish Preserves
Deliveries as Compared with the Railway Trans-
port, by Gabriel Komassynski. 14

POLISH, per, Białostyn Informacyjny Gospolarki
Rybnej, Vol 4, No 3, 1967, pp 50-54.
*CFSTI TT 67-56124/37

Sci-Earth Sci & Oceanography
Dec 67

Gabriel Komassynski

Slobodan V. Komazec

Rediscount Rate, Bank loan Interest and
Deposits Up to 1969, by Slobodan V. Komazec,
19 pp.

CROATIAN, per, Finansijske, Belgrade, May-
Jun 71, pp 291-304.

JPRS 54242

Oct 71

V.K. Komsel'kov

Refining of Open Hearth Steel with Synthetic
Lime-Alumina Slags Containing a High Content,
by V.K. Komsel'kov,
RUSSIAN, per. Stal', No 3, 1972, pp 216-218.
BISI 10390
NTC 72-60964-111P

Sep 72

V. S. Komel'kov

Technology of Large Impulse Currents
and Magnetic Fields, by V. S. Komel'kov.
458 pp.

RUSSIAN, bk, Tekhnika Bol'shikh
Impul'snykh Tokov i Magnitnykh Polov.
Atomizdat, Moscow, 1970, pp 1-472
AIR/775-MT-21-992-71

Feb 72

84
Movement of Plasma Clusters Through
Longitudinal Magnetic Fields, by V. I.

Vasil'yev, V. S. Kuzel'kov.

RUSSIAN, ust, Gosudarstvennyy Komitet po
Iskol'sovaniyu Atomnoy Energii [USSR Institute of

Atomic Energy] in I. V. Kurchatova [IAB - I.A.],
1955.

ACSI J-000
ID 200409056

V. S. Kuzel'kov

Sci-Figs
Nov 66

323,630

138
Passage of Plasma Blobs Through Longitudinal
Magnetic Fields, by V.I. Vasil'yev,
V.S. Komei'kov, et al. 15 pp.
RUSSIAN, rpt, Prokhozhdeniye Plazmennyykh Vozdusht-
kov Cherez Predol'nyye Magnitnyye Polya, Moscow
1965. P811050367
AEC UCRL-tr-19008

V.S. Komei'kov

Sci/Physics
Mar 67

316,578

S. Komemushi

Problems of heat sterilization dynamics. 30 pp.
JAPANESE, Hakko Kogaku Zasshi (Osaka), Vol 49, No 3,
1971, pp 706-715
NASA TT F 14,543

Jan 73

The Market Mechanism and the Setting of Prices,
by Bohumil Komenda, 21 pp.

GOVERNMENT USE ONLY

CZECH, per, Politicka Ekonomie, No. 9, Sept
1966, pp. 763-773.

JPRS GUG 2233

Bohumil Komenda

EE-Czech

Econ

Dec 66

\$15.25

G. L. Komendantov

Problem of acceleration in aviation medicine Part 3:
Functional changes in the nervous system during
G-loads and weightlessness, by G. L. Komendantov. 48 pp
RUSSIAN, bk, Problema uskorenii v aviatsionnoi meditsine
Chast' III. Izmenneniya funktsii nervnoi sistema pri
peregruzkach i bezvezesnostii, Order of Lenin, 1971,
NASA TT F 733

apr 72

G. L. Komendantov
Problems of Aviation medicine, Vol 143, by
G. L. Komendantov.
RUSSIAN, bk, Yaponskiy aviatsionnoy meditsiny: Trudy
tsentral'nogo nauchno issledovaniya instituta usovershenstvovaniya
svyazny, 1970, 151 pp.
NASA TT F 887

apr 72

79
Classification of Postural Reflexes,
by G. L. Komendantov.

ISSUES, No. 10, 1968, Aviatzionnyy
Meditsiny, Normal'noy i Patologicheskoy
Fiziologii, Moscow, 1968, pp 130-137.
P 24 17 1-11, 616

Sci/521
Oct 68

369,053

G.L. Komendantov

Science and Technology Policy Journal, by
Theresa Mendenhall, 3 pp.
GOVERNMENT OF CANADA
Ottawa, Ont. K1P 8X9
17 Feb 1970.
22 2, 2.
JPM/L 326

VLADIMIR KOMENDER

WATER

RESEARCH

20

409,798

Komeo Ishii Writes About Visit to Rangoon,
by Komeo Ishii, 9 pp.

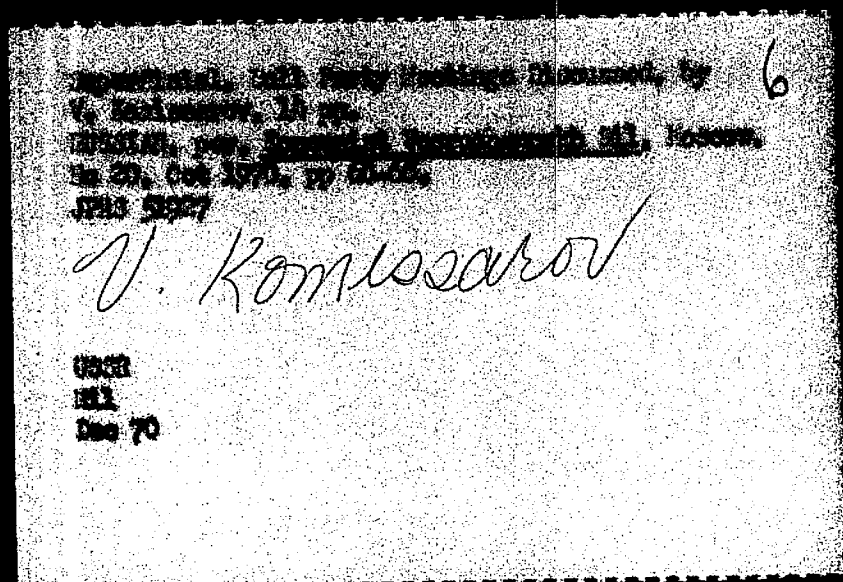
GOVERNMENT USE ONLY

JAPANESE, per, Tonari Asie Kenkyu, Kyoto,
Vol 4, No 5, 31 March 1967, pp 203-208.
JPRS/L GUO 2897

FE/Burma
Soc
Nov 68

353,058

Komeo Ishii



Voltage Losses in Prebaked Anodes of Aluminum 87
Reduction Cells, by Ye. G. Komars, B. M. Tsyplov.
RUSSIAN, per, Tsvet Metal, Vol 42, No 7, 1969,
pp 49-52.
ATS RJ-5439

Ye. G. Komars

Sci-Mat *Elec*
June 70

K. Komeya

Sintering of Aluminum Nitride, by K. Komeya.
JAPANESE, per, Yogyo Kyokai-shi, Vol. 77, No. 4, 1960,
pp 136-143.
AFORI

Dec 70

A. Komin
Prices and Economizing Material Resources Discussed,
by A. Komin, 6 pp.
RUSSIAN, per. Material'no-tekhnicheskoye
Snabzheniye, Moscow, No 5, 1972, pp 79-83,
JPRS 56290

June 72

A. Komin

Problems of Planned Price Formation Analyzed,
by A. Komin, 9 pp.

RESEARCH. per. ~~RESEARCH. RESEARCH. RESEARCH.~~ Moscow, No 9,
Sept 1972, pp 7-14.

JPRS 97356

Oct 72

A. Komin
Work in Improving Price Determination Assessing,
by A. Komin, 12 pp.
RUSSIAN, per, Planovoye Khozyaystvo, Moscow,
No 2, Feb 1972, pp 113-122.
JPRS 55429

Mar 72

Main Features of the New Prices in Heavy
Industry Discussed, by A. Komin, 5 pp.
RUSSIAN, np, Ekonomicheskaya gazeta, No. 27,
July 1967, p. 10.
JPRS 42238

A. Komin

USSR
Econ
Aug 67

333,511

A. Komin
Price Determination in the Ninth Five-Year Plan,
by A. Komin, 14 pp.
RUSSIAN, per. Dengi i Kredit, Moscow, No 3, 1972,
pp 3-12.
JPRS 55971

May 72

Problems of Improving Industrial Wholesale
Prices, by A. Komin, 9 pp.
RUSSIAN, per, Planovoye Khozyaystvo, No. 10,
Oct 1966, pp. 10-16.
JPFS 35033

Komin, A.

USSR
Econ
Dec 60

315,973

7

Economic Reform Requires Further Improve-
ment in Price Formation, by A. Komin, 12 pp.
Zhurnal, per, Planovaya Tsenyazivka, Moscow,
No. 4, 1988, pp. 3-13.
JL 43,44

A. Komin

128
128-110
127 68

127, 14

Effect of Perturbations on the Magnetic Field in
a Stellarator, by A. V. Komin. 26

RUSSIAN, rpt, Novosibirsk, 1968, 22pp.

NLL Ref: 9091.9F (CTO/541)

A.V. Komin

Sci/Phys
May 69

380,259

Questions on the Methodology for Setting Full
Labor Expenditures Discussed, by L. Komina, 5

12 pp.

RUSSIAN, per, Vestnik statistiki. No. 6, June
1967, pp. 42-50.

JPRS 42152

L. KOMINA

USSR

Econ

Sept 67

338,892

Information on Use of Full North East Russian
 in Planning, by G. Holodkov, Ye. Komina and N.
 Komarov, 8 pp.
 AUSTRIAN, FOR, ~~RUSSIAN~~ ~~RUSSIAN~~, No 1,
 May 1961, pp. 27-31.
 JPRS 31035

Ye. Komina

1961
 Recd
 Jul 61

210,115

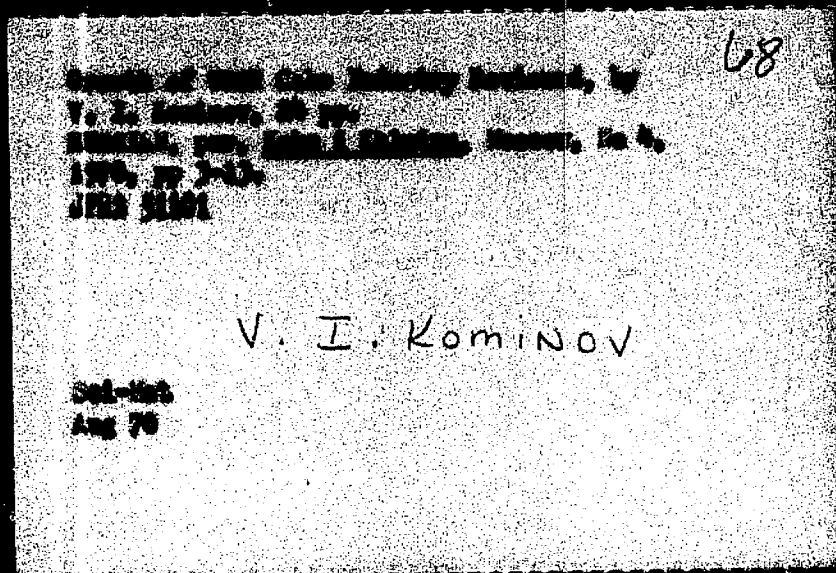
M. Komine

The Tissue Chemistry of Toxic Neural Disorders,
by M. Komine
JAPANESE, per, No to Shinkai, Vol 21, 1969,
pp 6-11
NTC 71-16736-06T

Feb 72

V. I. Kominov
Coking and Chemical Industry Pursues Fulfillment
of 1972 Plan, by V. I. Kominov, 10 pp.
RUSSIAN, per. Koks i Khimiya, Moscow, No 3, Mar
1972, pp 1-4.
JPES 55846

May 72



5
John Industry Power Bar Problems and Units, by
V. I. Kominov, 8 pp.
RUSKIAN, par. John I. Kominov, Moscow, No 1, 1970,
pp 1-8.
SPHS 90863

V. I. Kominov

RUSS
Econ
Age 70

406,292

Deep seismic sounding of the Earth's crust and 54
Upper mantle, by I. P. Rominskaya. 227 p.
MOSCOW, U.S.S.R., Geotekhnicheskoe Seismicheskoe
Zondirovaniye Zemnoi Kory i Verkhnei Mantii, 1968
Geotekhnicheskoe Seismicheskoe Zondirovaniye

I. P. Rominskaya
sci/earth sci
doc 99

308,500

S.F. Komisarik
New Book on Missile Ground Equipment, by
Y. G. Melikov, S. F. Komisarik, 7 pp.
RUSSIAN, bk, Massenovo Chernovolnoye Rakety, Moscow,
1971, 304 pp.
JPRS 56472

July 72

Illustrations and Possible Russian Significance
of the Signature of Maximilian of Baden
Celle, by E. H. Komissarchik.
RUSSIAN, rev. 1971. 28 Sept 1971. 28 Sept 1971. Vol 19,
No 3, Sept 1971. pp 73-75.
CB

YA. Yu. Komissarchik

June 71

Preservation of Ultrastructures of the Cell
After Freezing And Drying, by Ya. Yu.

Komissarchik

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 177, No 4,
Dec 1967, pp 936-937.

CB

YA. YU. KOMISSARCHIK

Aug 68

362,326

The Possibility of Photoelectrolysis
of Water on Models Containing Photo-
synthetic Pigments and in the Green Leaf,
by G. G. Komissarov
RUSSIAN, per, Dokl Ak Nauk SSSR, Biophys.,
Vol 182, No 5, Oct 1968, pp 1226-1229.
CB

G. G. Komissarov

Oct 70

KOMISSAROV, G.M. and KULIKOV, I.S. Sulphur under
sintering conditions.

Izv. vyssh. ucheb. Zared. Chern. Metall. (7):20-2 (1965)
(CR L/T. 4028x)

113
certain questions as to the behavior of
sulfur under distorting conditions, by
G. I. Komissarov, I. S. Kalikov.
Zhurnal, per, Izvest. VUZ-Chem. nat.
no 7, Jul 1965, pp 20-22.
IS 0025

G. M. Komissarov

Del/14/1
NY 65

202,071

S. A. Komissarov

The Mechanical Degradation of Synthetic
Fibers. Polyethylene Terephthalate
(Lavan), by S. A. Komissarov.
RUSSIAN, per, Tekhnologicheskii
Institut Legkoi Promyshlennosti, Moscow.
Nauchnye Trudy, No 35, 1969, pp 71-77.
NTC 72-10601-11E

Apr 72

V. KOMISSAROV

Preparations for Exchange of Party Cards Pro-
ceeding as Planned, by V. Komissarov, 9 pp.
RUSSIAN, per, International Information 311,
Moscow, No 18, Sept 1972, pp 55-58.
JPRS 37374

Nov 72

//

Party Organizations in Soviet Army and Navy,
by Col. V. Komissarov, 11 pp.
RUSSIAN, per, Kommunist Voennoy Vozdukh Sil,
Moscow, pp. 47-52.
JPRS 45,268

V. Komissarov

USSR
Military
May 68

557,602

Ray Statistics in a Laminar Medium with Random
Inhomogeneities, by V. N. Komissarov, 12 pp. 13.2
RUSSIAN, per, Investiya Vyschikh Uchbnykh Zavedeniy 13.3
-- Radiofizika, Vol 9, No 2, 1966, pp 292-301.
JPRS 43978

Sci-Physics
Jan 68

748,954

The Field of a Point Radiator in a Plane
Lamellar Medium with Random Heterogeneity,
by V. M. Komissarov, 16 pp.
RUSSIAN, per, Radiofizika. Investiya
Vysshykh Uchebnykh Zavedeniy, Vol 10, No 4, 1967,
pp 493-508.
JPRS 43564

V. M. Komissarov

Sci-Nuclear Sci & Tech.
Jan 68

347,390

A. Komisarova
Inventor of the Production Development Fund
Capital Improved by A. Komisarova, A. Komisarova,
J. P.
RUSSIAN, per. *Samokhvalovskaya* Street, Moscow,
No 21, May 1972, p 13.
JPRS 9674

July 72

Compressible Viscous Gas Motion in Thin
Transition Layers, by G. L. Komissarova,
I. M. Silima.

RUSSIAN, per, Dopov AN UkrSSR, Ser A.

Fiz Tekh i Mat Nauk, No 12, 1967,

pp 1115-1118.

CIA X-6885

Feb 69

374,316

Dynamic Stability of Longitudinally Corrugated
Cylindrical Shells, by G. L. Komissarova. 96
RUSSIAN, per, Prikladnaya Mekhanika, Vol 1, No 2,
1965, pp 10-17. P100223967
FTD-TT-66-31

G. L. Komissarova

Sci/Mechan ENgr
Aug 67

336,556

Overall Approach to Layout of Industrial Parks.
by P. Kopivskiy and V. Komissarov, 7 pp. 7
RUSSIAN, per, Mezhdunarodnoye Kraznyevstvo Kazakhstana,
No 5, May 1966, pp. 59-62.
REF 37456

REF
Scan
Sept 66

V. Komissarov

311,7/0

109
 1. Investigation into First-Generation Mutation,
 by A. I. Lebedev, et al.
U.S.S.R. Journal of Molecular Biology,
 Vol. 1, 4, 1967, p. 567-570.
 2. 1-1-1874-8

Adapted from
L. A. S. 1994

Experimental Study of the Heating of the
Solid Rotor in an Asynchronously-Started
Synchronous Motor. by O.V. Livanova, I.P.
Komissarova.
RUSSIAN, per Elektrichestvo, No. 2, 1965,
pp 74-75
HLL/5022.03 1965 (3756)

I. P. KOMISSAROVA

Sci -
Aug 67

337-413

74
The Effect of a Platinum Layer on the Corrosion
Stability of Sintered Chromium Powder (Cr), by
V. P. Komissarova, A. F. Kiryeva, et al. 3 pp.
Russian, rpt, Al'ternativnye tseli. Vozrast 5,
konstruktivnyye tseli. Khimicheskaya, 1968,
pp 223-225.
RIS/ISI/ A-23-1349-68

V. P. Komissarova
Sci/ Material.
Oct 69

395,387

D. Komitowski

Experimental Beryllium Conducted Bone Tumors as
a Model of Osteogenic Sarcoma, by D. Komitowski.
POLISH, per, Chirurgia Narysadow Ruch i Ortopedia
Polska, Vol 33, No 2, 1968, pp 237-242.
NTC 71-14335-06E

Feb 72

Action of High Concentrations of NaCl
and Na_2SO_4 on a Culture of Tobacco
Tissue, by Ye. I. Komizerko
RUSSIAN, per, Dok Ak Nauk SSSR, Bot Sci.,
Vol 178, No 3, Jan 1968, pp 735-736.
CB

Ye. I. Komizerko

Nov 70


Studies on Saline Water Conversion by the
Freezing Method (Paper No. 5). Crystallization
of Ice Crystals in Sea Water. 2. Effects of
Dissolved Salts, by Shigetsugu KAWABATA, Hideo
KOMIZU, Takashi UEMURA.
JAPANESE, per. Tokyo Metro Chiba-cho School.
Vol 60, 1963, pp 113-121.
ABC NP 27-1412

Hideo KOMIZU

331,063

Sci - Materials
Aug 67

An Integral Equation of Convolution Type With
N Kernels, by I. I. Komjak.
RUSSIAN, per, Dok Ak Nauk SSSR, Math.,
Vol 179, No 2, 1968, pp 279-282.
The American Mathematical Society
Vol 9, No 2, 1968

I. I. Komjak

Sci/Math
Oct 68

363,468

Soviet State Security Agencies in the Years 7
of the Great Patriotic War, by Komkov.
RUSSIAN, per, Voprosy Istorii, No 5, 1965,
pp 20-39.
*ACSI J-6826

Komkov

15
Soviet State Security Organs During the
Great Patriotic War, by Komkov.
RUSSIAN, per. Voprosy Istorii, No 5, 1965,
pp 20-39.
ACSI J-6826
ID 2204002669

Kom Kov

USSR
Mil
Aug 69

389,508

A. I. Komkov

Relationship Between the X-Ray Constants of
Calculation and Composition, by A. I. Komkov.
RUSSIAN, per, Dokl. Akad. Nauk SSSR, Ser. Sci., Vol 195,
No 2, 1970, pp 13-15.
AGE

Jan 72

3
Reports on the Achievements and Plans of Three
Chemical Fibers Enterprises, by N. A. Khruzin,
A. I. Koshov and E. M. Nagilevskiy, 27 pp.
RUSSIAN, per, Khimicheskiye Volokna, Jan
1965, pp. 1-13.
JPRS 30415

USSR
Econ
Jan 65

231,451

Solvability Conditions of Some Boundary Value
Problems for an Ordinary Linear Differential
Equation of Second Order, by Ju. V. Komlenko.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 174,
No 5, 1967, pp 1018-1020.
Am Math Soc
Vol 8, No 3, 1967

Ju. V. Komlenko

S. Kommanarov
Psychological Training of Pilots, by
S. Kommanarov, 5 pp.
RUSSIAN. np. Pravda Press, Moscow, 28 Oct 1971.
p 2.
JPRS 54563

Jan 72

S. Kommunarov

Psychological Training of Pilots, by
S. Kommunarov, 5 pp.

RUSSIAN, np. Krasnaya Zvezda, Moscow,
28 Oct 71, p 2.

JPRS 54560

Dec 71

Eva Komor

Role of International Cooperation in Chemical
Development Defined, by Eva Komor, 9 pp.

HUNGARIAN, per, Kulcszdarab, Budapest, No 9,
1972, pp 677-684,
JPRS 57690

Dec 72

Takuji Komori

Improvement in the Measure of the Isotope Ratio
of Uranium, by Takuji Komori, 8 pp.
JAPANESE, per, Shitsuryo Bunseki, Vol 18, No 4,
1970, pp 1270-1274
AEC-K-Tr-63

Dec 71

T. Komori

Determination of Cerium, Gadolinium, Dysprosium,
Erbium, and Ytterbium.

JAPANESE, per, Bunseki Kagaku, Vol 15, 1966,
pp 589-593.

NTC 72-13997-07E

NOV 72

Zoltan Komocin
The 24th CPSU Congress, by Zoltan Komocin, 12 pp.
RUSSIAN, per. ~~Kommunist~~, Moscow, No 9, 15 June 1971.
pp 76-85.
JPRS 53753

Aug 71

181
Residence of Embassy and Embassy
Soviet, by G. Komrakov, 7 Nov.
1970, 19. November, Moscow, 13. 15 Nov
1970.
JPRS 30739

G. Komrakov

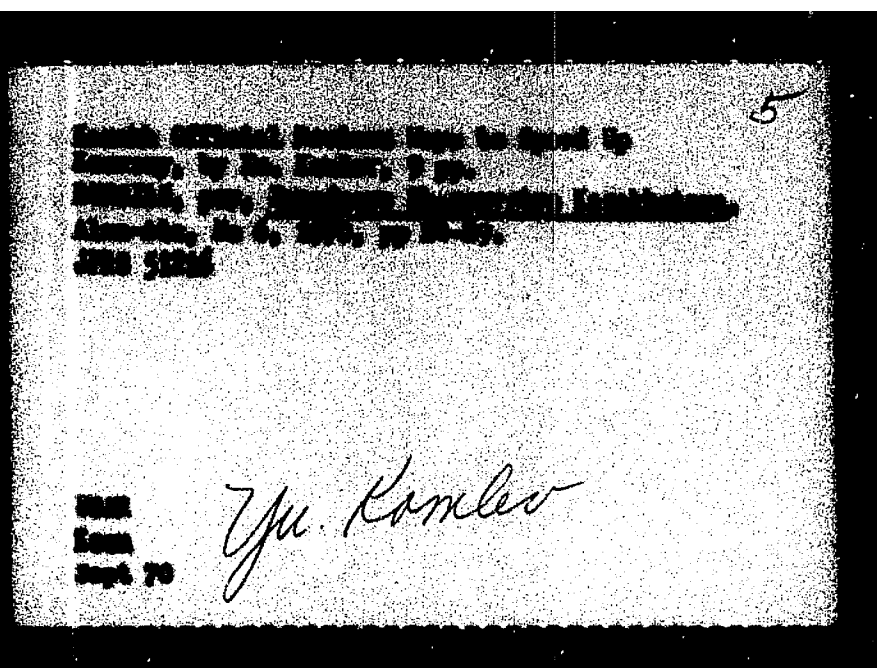
Sov-Soviet & Sov Organs
Jul 70

A Periodic Boundary Value Problem For an
Ordinary Second-Order Differential Equation,
by Ju. V. Kozlenko, E. L. Tonkov.
RUSSIAN, per, Dok Ak Nauk SSSR, Math.,
Vol 179, No 1, 1968, pp 17-19.
The American Mathematical Society
Vol 9, No 2, 1968

Ju. V. KozLENKO

Sci/Math
Oct 68

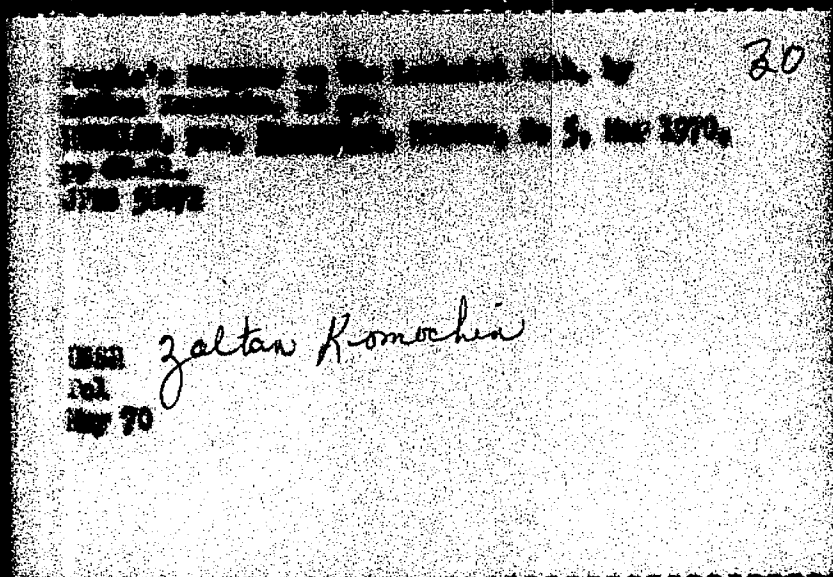
363,476



63
The Development of Hydrographic Research in
Poland, by Kazimierz Korniewski.
POLISH, per, Zeszyty Geograficzne WSP w Gdansk,
Vol 8, 1966, pp 9-26.
*CFSTI TT 67-56124/02

Sci-Earth Sci & Oceanography
Dec 67

Kazimierz Korniewski



Estimation of the dose from accidental irradiation by a large amount of high-energy particles.

M. M. Komochkov.

Radiofizika, No. 1, Jan 1966, 1911171346

and their-ir-66-5

M. M. Komochkov

Radiofizika

Jan 67

317,567

Hungarian Leader Calls for Rejection of
Nationalism in Favor of Proletarian Inter-
nationalism, by Zoltan Komocsin, 7 pp.
RUSSIAN, np, Pravda, 13 Sept 1966, pp. 4-5.
JPRS 33162

ZOLTAN KOMOC SIN

EE-Hungary
Pol
Nov 66

312,742

The Ideological Guiding Principles and the Press,
by Z. Komocsin, 11 pp.
HUNGARIAN, per, Tarsadalmi Szemle, Jul 1965.
RFE

Hungarian Press Survey
No 1622, 17 Jul 1965

EEur - Hungary

Pol

Nov 65

292,987

90

Temperature Measurement in Basic Oxygen (L0)
Furnace during Blow, by K. Komoda and A.
Okasaki.

JAPANESE, per, Tetsu To Hagane, Vol 53, No 3,
1967, pp 281-283.
HD 7254

K. Komoda

Sci-Hat
Oct 67

343,062

Thermal Decomposition of Lead Carbonate Pellets, by R. Komoda. 54

JAPANESE, per, Kogyo Kagaku Zasshi, Vol 71, No 4, 1968, pp 475-479.

NASA TT F-11,857

Sci-Chem

Mar 69

378,593

L. V. Konovalova

Use of Soap During the machining of magnetic alloys.

6 pp.

RUSSIAN, Sinteticheskoe Almag, Vol 2, No 5, 1970,

pp 6-9

AIR/PTD-ET-22-753-72

nov 72

57
Circuits of Parame tron Frequency Dividers,
by V. P. Komolov,
RUSSIAN, Per, Vestnik Universitet. Seriya III,
Fizika Astronomiya, No 5, 1965, pp 89-92.
BT00126468
FTD-HT-66-276

Sci-Electr & Elect Engr
Feb 67

318,936

G. S. Komolova

Influence of a Constant High-Intensity Magnetic
Field on the Enzymatic Hydrolysis of Nucleic Acids,
by G. S. Komolova.

RUSSIAN, per, Dok Ak Nauk SSSR, Biochem., Vol 204,
No 4, June 1972, pp 995-997.

CE

Feb 73

AEC (NRC-TT-1508) EFFECT OF ULTRALOW TEM-
PERATURES ON THE RIBONUCLEASE ACTIVITY. Belikova,
E. V.; Komolova, G. S.; Egorov, I. A. Translated by V. Poppe
for National Research Council of Canada, Ottawa, from Izv.
Akad. Nauk SSSR, Ser. Biol.; No. 6, 847-53 (1968). 15p.

biomed; translations

ND-48 NP RC

Unlimited

G. S. KOMOLOVA
IHA Catabolism in the Organs of Rats Under the
Influence of Excessively Directed Accelerations,
by G. S. Komolova, V. F. Zhaykov, 6 pp.
RUSSIAN, per, Kosmoschran. Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 16-17.
JPRS 37517

Nov 72

Separation of the Products of Phosgene of
2-Pyridones by a Gel Filtration Method, by
G. S. Komolova.

RUSSIAN, rev. 1970, 1970, 1970, 1970,
Vol 191, No 1, Nov 1970, pp 238-239.
CS

G. S. KOMOLOVA

Jan 71

Effect of Ultraviolet Radiation on Ribonuclease
in Ethyleneglycol Solution, by G. S. Komolova.
RUSSIAN, per, Dokl Ak Nauk SSSR, Biochem, Vol 181,
No 1, Jul 1969, pp 241-244.
CB

G. S. Komolova

Nov 70

Determination of Rare Earth Elements in Nuclear
Fuel Materials by Isotope Dilution in Determination
Cerium, Gadolinia, Dysprosium, Erbium,
and Neodymium, by Kono. 67

JAPANESE, per, Japan Analyst, June 1966,
pp 589-594.

*JASA TT F 13177

Sci/Fuels and prep
Aug 70

Kono

S. Komori

The Synthesis of New Type Nonionic Surfactants
From 1-2-Epoxyalkanes and Their Properties, by
S. Komori.

JAPANESE, per, Yukagaku, Vol 18, 1969, pp 901-
908.

NTC-71-12362-11K

Nov 71

98
On the Surface Ionization of Rare Earth
Elements, by Takumi KOMORI, Shozo TAMURA,
Katsuhumi GUNJI, Kincho TODA, 14 pp.
JAPANESE, per, Shitsuryo Bunsaki, Vol 14,
No 1, 1966, pp 13-22. FY1116967
AEC OHL Tr-1594

Takumi KOMORI

59
326, 359

Sci - Nuclear Science
May 67

V. K. KOMORIN

The Nature of Gas, Water, and Oil Seepages in the Annulus
by V. K. Komorin.

RUSSIAN, per, Gazov Prom., Vol 11, No 7, 1966, pp 10-15.
ATS-RJ-5890

Apr 72

64
Apparatus for the Study of Static Properties
of Volatile Products from Plastics, by B. Ya
Kalinin and E. H. Komorova, 5 pp.
RUSSIAN, per, Gigiyena i Sanitariya, Vol 30,
No 6, 1965, pp. 65-67.
JPRS 32451

E. H. Komorova

USSR
Sci-3/11
Nov 65

2/1,005

ABC Schutz (ABC Protection), Vol 4, by

115

H. Komorowski. 72 pp.

Control, OK, ABC Schutz-1 (ABC Defense Manual),

Part 1.

Dept of Navy MIC trans 2001(a)

sci/lsc

Mar 69

377,874

H. Komorowski

V. KOMOV
Lipetsk Plant Construction Shortcomings Scored,
by V. Komov, 5 pp.
RUSSIAN, np, Izvestiya, Moscow, 9 Jan 1973, p 2.
JPRS 58142

Feb 73

Reaction of Alkaline Silica-bearing Solutions
with Different Rocks and Minerals at High Temperatures
and Pressures, by V. N. Salitskiy, V. V. Komova.
USSR, per, ISSL, Vol 179, No. 6.

1968, pp. 1444-1447.

201

V. V. Komova

Jan 69

574-357

Comments on the Training of Naval Specialists, 10
by S. Kompaniyets and V. Tersin, 5 pp.
RUSSIAN, np, Krasnaya Zvezda, 30 Nov 1965,
p. 2.
JPRS 33609

USSR
Mil
Jan 66

293,918

70-13510-18H

Kompaneets, V. G.; Folomeshkin, V. N.

PHOTOPRODUCTION OF THE W-MESON PAIRS. USSR.

Gosudarstvennyi Komitet po Ispolzovaniyu Atomnoi

Energii. Institut Fiziki Vysokikh Energii. Report

IFVE-STF-67-66-K, 1967. ANL-TRANS-649.

Order from NTC as 70-13510-18H: HC \$ 6.70, MF \$ 5.80.